PLICANT FACSIMILE OF FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE	ATTY DOCKET NO	Sheet 1 of 2
LIST OF PUBLICATIONS CITED BY APPLICANT	PPI-064	09/781,133
USE Several choots if managery	Neil J. Hayward et al.	
	February 9, 2001	1654

OCT 0 9 2001

U.S. PATENT DOCUMENTS

П				<del></del>	3. PATENT DOCUMENTS			
ļ	EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLAGO	
-1	gr.	A1	5,474,757	12/95	Yang		SUBCLASS	FILING DATE IF APPROPRIATE
Г	35/L	A2	5,571,687			514	562	
Į,			3,371,007	11/96	Casey et al.	435	20	
ľ	MI	A3	5,776,939	07/98	Kroin et al.	733	29	ľ
_	<del>(/ -  </del>			3.,00	TOTAL CLAI.	514	255	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER		THENT DOCUMENTS	<del></del>			
		DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
XV 44	WO 95/20980 A1	08/95	PCT			YES	NO
A5	WO 95/31474 A1	11/95	PCT				
TR A6	WO 96/28471 A1	09/96	PCT				
XEL AT	EP 844 244 A1	1207 os 48		+			
50 A8	WO 98/08868 A1	03/98	PCT				
15C A9	WO 98/17648 A1	04/98	PCT	+==			
A10	EP 814 081 A1	95/98 12 97		1-5-			
XC A11	WO 00/52048 A1	09/00	PCT				
,		<u> </u>					

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

A12	Dalton et al., "Drug-resistance in multiple and bate, Pertinent Pages, Etc.)
J24	Dalton et al., "Drug-resistance in multiple myeloma and non-Hodgkin's lymphoma: detection of P-glycoprotein and potential circumvention by addition of verapamil to chemotherapy," <i>J. Clin.</i> 0ncol., 1989 Apr;7(4):415-24
FL A13	Endicott et al., "The biochemistry of P-glycoprotein-mediated multidrug resistance," <i>Annu. Rev. Biochem.</i> , 1989;58:137-71
A14	Ford, J. M. et al., "Pharmacology of drugs that alter multidrug resistance in cancer," <i>Pharmacol. Rev.</i> , 1990 Sep:42(3):155-99
A15	Gottesman et al., "The multidrug transporter, a double-edged sword," <i>J. Biol. Chem.</i> , 1988 Sep 5;263(25):12163-6
A16	Henderson, D. M. et al., "Multidrug resistance in Leishmania donovani is conferred by amplification of a gene homologous to the mammalian mdr1 gene," <i>Mol. Cell. Biol.</i> , 1992 Jun;12(6):2855-65
A17	Hendrikse, N. H. et al., "Complete in vivo reversal of P-glycoprotein pump function in the blood-brain barrier visualized with positron emission tomography," <i>Br. J. Pharmacol.</i> , 1998
A18	Higgins, C. F. "ABC transporters: from microorganisms to man," <i>Annu. Rev. Cell Biol.</i> , 1992;8:67-113
A19	Juliano, R. L. et al., "A surface glycoprotein modulating drug permeability in Chinese hamster ovary cell mutants," <i>Biochim. Biophys. Acta.</i> , 1976 Nov 11;455(1):152-62
	ttre, westel Date Considered
*EXAMINER:	Ihitial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to

PE APPLICANT FACSIMILE OF FORM PTO-1449			Sheet 2 of 2
O * 0.7-80	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO	SERIAL NO.
OCT 0 9 2001 SILIST OF PUBLICATIONS	CITED BY APPLICANT	PPI-064 APPLICANT	09/781,133
(Use several she	ets if necessary)	Neil J. Hayward et al.	
TIME TRADE		February 9, 2001	GROUP 1654

## U.S. PATENT DOCUMENTS

1	EXAMINER	DOCUMENT AND ADDRESS					
-	INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	
ı							FILING DATE IF APPROPRIATE
١							

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSL	ATION	l
						YES	NO	

	B1	T Mayor Heat of #5 White Date, Pertinent Pages, Etc.)
1		I wayer, U. et al., "Full blockade of intestinal D alygonystation - I -
NVC	Į.	barrier P-glycoprotein by oral treatment of mice with PSC833," <i>J. Clin. Invest.</i> , 1997 Nov
<u> </u>	<u> </u>	
$\frac{1}{2}$	B2	Miyama, T. et al., "P-glycoprotein-mediated transport of itraconazole across the blood-brain barrier," <i>Antimicrob. Agents Chemother</i> , 1998, but 42(7):4779, 44
17 1	Γ	barrier," Antimicrob. Agents Chemother., 1998 Jul;42(7):1738-44
XX/	B3	Sarkadi B et al. "Expression of the I
1000	1	Sarkadi, B. et al., "Expression of the human multidrug resistance cDNA in insect cells generates a high activity drug-stimulated membrane ATPase." / Biol Cham. 1000 No. 1000
	B4	a high activity drug-stimulated membrane ATPase," <i>J. Biol. Chem.</i> , 1992 Mar 5;267(7):4854-8
$\mathbb{M}$		
M	1	
٧	-	
0	B5	Thiebaut, F. et al., "Immunohistochemical localization in normal tissues of different epitopes in the multidrug transport protein P170; evidence for localization in horizontal different epitopes in
1271		the multidrug transport protein P170: evidence for localization in brain capillaries and
1/)VU		crossreactivity of one antibody with a muscle protein," <i>J. Histochem. Cytochem.</i> , 1989
		Feb;37(2):159-64
$M$ $\Lambda$	B6	Triquero, D. et al. "Capillany depletion well al.
MIL		Triguero, D. et al., "Capillary depletion method for quantification of blood-brain barrier transport of circulating peptides and plasma proteins." / Neurocham 1999 (1995)
100	B7	of circulating peptides and plasma proteins," <i>J. Neurochem.</i> , 1990 Jun;54(6):1882-8
MU	·	The initial to the initial tole of Padivooprotoin in the life in t
<del>∀'                                    </del>		Sci., 1997 Aug;86(8):881-4
i		
$\dashv$	$\dashv$	
- 1		
	-+	
- 1	- 1	
Examine	er —	effre E. Russe   Date Considered Vorent 1200
	J	effor F. August Date Considered A.
*EXAMI	NED:	Initial if reference considered whether
	v∟IX.	illiudi ii lelelence considered whother or not site it
		citation if not in conformance and not considered. Include copy of this form with next communication to